

ABSTRACT OF THE DISCLOSURE

There is provided a print service apparatus generating print setting information including a print device ID by which a print device used for previously printing can be identified when the print service apparatus has been received a print order from a user terminal and performed a print service, and controlling to display information related with the print device identified by the print device ID in a browsing window of the user terminal based on the generated print setting information. This invention prevents a printout different in tint between pages when a plurality of color pages or color copies in a single print order are assigned as print jobs for respective print copies to a plurality of printing devices in a print service provider. Further, the print service information includes a print reorder information, and the same print device as used at a previous print order is selected and the same tint as set at the previous print order is set to the same print device. Printing reordered by the user is performed by the same printing device, easily obtaining a printed material in the same tint as that of a previous order.